1 0 ("(leadadjglass)adjPBO").PN. US-PAT; US-PGPUB US-PAT;	L Number	Hits	Search Text	DB	Time stamp
US-PGPUB				L	2004/06/22 18:38
2					
3 730 (cathode adj ray adj tube) and panel and cathode and grid and anode USPAT; 2004/06/22 19:29 2004/06/22 20:13 2004/06/22 20:14	2	22	(lead adj glass)adj PBO		2004/06/22 18:39
4 362 (313/461).CCLS. USPAT; US-PGPUB USPAT; US-PG					
Cathode and grid and anode Cathode and grid and anode Cathode and grid and anode Cathode adj ray adj tube) and cap and cap and cap and cap and (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (ca	3	730	(cathode adj ray adj tube) and panel and	USPAT	2004/06/22 19:29
5 191 (348/825).CCLS. US-PGPUB USPAT; US-PGPUB	i				'
191	4	362	(313/461).CCLS.	USPAT;	2004/06/22 20:13
S-PGPUB US-PGPUB				US-PGPUB	
G	5	191	(348/825).CCLS.	USPAT;	2004/06/22 20:13
- 1 (sashiro.in.) and (field adj emitter) US-PGPUB USPAT; US-PGPUB (cooling adj liquid) USPAT; US-PGPUB (USPAT; US-PGPUB (cooling adj liquid) USPAT; US-PGPUB (liquid) USPAT; US-PGPUB (liquid) USPAT; US-PGPUB (liquid) USPAT; US-PGPUB (liquid) USPAT; US-PGPUB (SAdj ray) USPAT; US-PGPUB (USPAT; US-PGPUB (X adj ray) USPAT; US-PGPUB (EPO; JPO; DERWENT (Cooling adj liquid) USPAT; US-PGPUB (Cooling adj liquid) USPAT; US-PGPUB (USPAT; US-PGPUB (Cooling adj liquid) USPAT; US-PGPUB (SAdj ray adj shielding adj material) with glass (X adj ray adj shielding adj material) with glass (Cathode adj ray adj tube) and (projection adj type) and cathode and grid and anode (Cathode adj ray adj tube) and cathode and grid and anode (Cathode adj ray adj tube) and cathode and grid and anode (Cathode adj ray adj tube) and cathode and grid and anode (Cathode adj ray adj tube) and cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (cathode and grid and anode (Cathode adj ray adj tube) and (Cathode and grid and anode (Cathode adj ray adj tube) and (Cathode and grid and anode (Cathode adj ray adj tube) and (Cathode and grid and anode (Cathode adj ray adj tube) and (Cathode and grid and anode (Cathode adj ray adj tube) and (Cathode and grid and anode (Cathode adj ray adj tube) and (Cathode and grid and anode (Cathode adj ray adj tube) and (Cathode and grid and anode (Cathode adj ray adj tube) and (C				US-PGPUB	!
- 1 (sashiro.in.) and (field adj emitter) USPAT; US-PGPUB (Cooling adj liquid) USPAT; US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERMENT USPAT; US-PGPUB	6	962	(313/474,477R,478).CCLS.		2004/06/22 20:14
1		_			
-	-	1	(sashiro.in.)and (field adj emitter)	,	2004/06/22 14:52
Cocoling adj liquid)		·			
- 42 (fluorescent adj display) and cap and (liquid) (313/477R, 495-497).CCLS. USPAT; US-PGPUB	-	1	(fluorescent adj display) and cap and		2004/06/22 15:12
Cathode adj ray adj tube) and panel and USPAT; US		4.0			0004/06/00 15 5-
- 2211 (313/477R, 495-497).CCLS. 412 cathode and panel and gap and liquid and (X adj ray) 1393 (cathode adj ray adj tube) and panel and cooling 57 (cathode adj ray adj tube) and panel and (cooling adj liquid) 6 (X adj ray adj shielding adj material) with glass 7 (X adj ray adj shielding adj material) and (cathode adj ray adj tube) and (projection adj type) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (carbon adj nanotube) 1 ("4568852").PN. 5 ("2342778" "3422298" "3524197" USPAT (USPAT)	-	42			2004/06/22 15:15
- 412 cathode and panel and gap and liquid and (X adj ray) - 1393 (cathode adj ray adj tube) and panel and cooling - 57 (cathode adj ray adj tube) and panel and cooling adj liquid) - 6 (X adj ray adj shielding adj material) with glass - 6 (X adj ray adj shielding adj material) and cathode adj ray adj tube) and (projection adj type) and cathode and grid and anode - 1629 (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (carbon adj nanotube) - 1 ("4568852").PN 5 ("2342778" "3422298" "3524197" USPAT (SPAT) (2211		1	2004/06/00 15:00
- 412 cathode and panel and gap and liquid and (X adj ray) - 1393 (cathode adj ray adj tube) and panel and cooling - 57 (cathode adj ray adj tube) and panel and (cooling adj liquid) - 6 (X adj ray adj shielding adj material) with glass - 6 (X adj ray adj shielding adj material) and (cathode adj ray adj tube) - 53 (xadj ray adj tube) and (projection adj type) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (cathode and grid and anode (cathode adj ray adj tube) and (carbon adj nanotube) - 1 ("4568852").PN. - 5 ("2342778" "3422298" "3524197" USPAT (US-PGPUB USPAT) (US-PGPUB US-P	-	2211	(313/4//K, 493-49/).CCLS.		2004/06/22 15:29
(X adj ray)	<u> </u>	112	cathode and namel and can and liquid and		2004/06/22 16:03
EPO; JPO; DERWENT 1393 (cathode adj ray adj tube) and panel and cooling USPAT; USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT; USPA	j	412			2004/06/22 16:03
DERWENT			(K adj lay)		
1393 (cathode adj ray adj tube) and panel and cooling USPAT;					
Cooling	_	1393	(cathode adi ray adi tube)and panel and		2004/06/22 16:09
- 57 (cathode adj ray adj tube) and panel and (cooling adj liquid) - 6 (X adj ray adj shielding adj material) with glass - 6 (X adj ray adj shielding adj material) and (cathode adj ray adj tube) - 53 (cathode adj ray adj tube) uspat;				,	2001,00,22 10.03
Cooling adj liquid US-PGPUB	_	57	(cathode adi ray adi tube) and panel and		2004/06/22 16:25
- 6 (X adj ray adj shielding adj material) with glass - 6 (X adj ray adj shielding adj material) and (cathode adj ray adj tube) - 53 (cathode adj ray adj tube) and (projection adj type) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (carbon adj nanotube) - 1 ("4568852").PN 5 ("2342778" "3422298" "3524197" USPAT (2004/06/22 17:06 uspat) USPAT (2004/06/		- ·		· ·	
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- 53 (cathode adj ray adj tube) and (projection adj type) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (carbon adj nanotube) - 1 ("4568852").PN. USPAT; USPA	-	6		USPAT;	2004/06/22 16:53
adj type) and cathode and grid and anode (cathode adj ray adj tube) and cathode and grid and anode (cathode adj ray adj tube) and (carbon adj uspat 2004/06/22 17:06 nanotube) - 1 ("4568852").PN. Uspat; 2004/06/22 17:10 Uspat; 2004/06/22 17:10 Uspat; 2004/06/22 17:06 "3531674" "4393329").PN.				US-PGPUB	
- 1629 (cathode adj ray adj tube) and cathode and grid and anode	-	53		USPAT;	2004/06/22 17:00
grid and anode (cathode adj ray adj tube) and (carbon adj uspat 2004/06/22 17:06 nanotube) 1 ("4568852").PN. USPAT; US-PGPUB US-PGPUB USPAT 2004/06/22 17:10 US-PGPUB USPAT 2004/06/22 17:06 "3531674" "4393329").PN.					
- 41 (cathode adj ray adj tube) and (carbon adj USPAT 2004/06/22 17:06 nanotube) - 1 ("4568852").PN. USPAT; US-PGPUB USPAT 2004/06/22 17:10 - 5 ("2342778" "3422298" "3524197" USPAT 2004/06/22 17:06 "3531674" "4393329").PN.	-	1629	(cathode adj ray adj tube) and cathode and	USPAT	2004/06/22 17:03
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- 1 ("4568852").PN. USPAT; 2004/06/22 17:10 US-PGPUB USPAT 2004/06/22 17:06 "3531674" "4393329").PN. 2004/06/22 17:06	-	41		USPAT	2004/06/22 17:06
- 5 ("2342778" "3422298" "3524197" US-PGPUB USPAT 2004/06/22 17:06 "3531674" "4393329").PN.		_	·		
- 5 ("2342778" "3422298" "3524197" USPAT 2004/06/22 17:06 "3531674" "4393329").PN.	-	1	("4568852").PN.		2004/06/22 17:10
"3531674" "4393329").PN.		۔	 		0004/06/00 17 06
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